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RESEARCH AND EXTRAMURAL STUDIES/OSDENE

DISCLOSURES DOCKET

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March 1, 1983

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1105 LONG CHAIN ALKYL AND ALKENYL ESTERS OF OXOCARBOXYLIC ACIDS

D. Williams, E. Southwick, and W. Edwards III
Chemical Research/Osdene/Sanders

This invention describes a novel class of long chain alkyl and alkenyl esters of oxocarboxylic acids which act as tobacco flavorants.

Gregory/D&O

6-10-82	Disclosure file opened.
6-16-82	Disclosure to D&O with request to perform patentability search and advise scope of patent protection obtainable.
7-27-82	Search results received—to inventors for review with request for additional information; D&O instructed to draft application.
9-14-82	Japanese article to D&O for consideration.
9-17-82	Letter from D&O recommending meeting to discuss the invention.
10-6-82	Memo to inventors re Japanese article.
10-14-82	Depaoli conference to discuss case.
11-16-82	Memo to SAH asking her to ascertain plans for future work on this case; she says work progressing.
12-7-82	Note from Farone indicating that a literature search is in progress and data on current work is being compiled.

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1127 SMOKING COMPOSITIONS

K. Podraza and Y. Houminer
Chemical Research/Sanders/Osdene

This invention provides smoking compositions which contain a monocarbonate ester compound as a flavorant additive. In one of its embodiments, this invention provides tobacco compositions which contain a monocarbonate ester flavorant additive such as 1-phenoxycarbonylosy-3-propanol. Under cigarette smoking conditions this monocarbonate ester pyrolyzes into phenol and other products which flavor the mainstream and sidestream smoke.

Inskeep/D&O
10-8-82 Disclosure file opened.
10-14-82 Disclosure discussed with Depaoli.
10-27-82 Disclosure to D&O for application preparation.
12-20-82 Draft application received—to inventors for review.
12-29-82 Inventors comments received.
3-3-83 Inventors comments to D&O.

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1129 APPLICATION OF ABIENOL TO TOBACCO LEAF

R. Southwick, R. Izac, D. Teng, and H. Grubbs
Chemical Research/Sanders/Osdene
Biomaterials Science/Whidby/Farone

Application of abienol, a diterpene found in Oriental tobaccos, to bright tobacco varieties to alter flavor properties.

Inskeep

9-28-82	In-house search completed.
10-8-82	Disclosure file opened.
1-10-83	Additional examples received.

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1130 SMOKING COMPOSITIONS CONTAINING A NOVEL MONOACYL-PYRAZINE FLAVORANT

D. Williams, R. Southwick, and Y. Houminer
Chemical Research/Sanders/Osdene

This invention provides smoking compositions which contain a monoacylpyrazine compound as a flavorant additive. In one of its embodiments, this invention provides tobacco compositions which contain a monoacylpyrazine flavorant additive such as 1-pyrazinyl-2,2-dimethyl-1-propanone. Under cigarette smoking conditions the above illustrated monoacylpyrazine additive flavors the mainstream smoke and enriches the aroma of the sidestream smoke.

FILED Inskeep/D&O

10-14-82	Subject discussed with Depaoli during visit.
10-21-82	Disclosure memo from inventors.
11-4-82	Letter from Depaoli recommending preparation of an application.
11-11-82	Disclosure file opened; Depaoli instructed to proceed with application preparation.
1-7-83	Draft application received—to inventors for review.
2-15-83	Executed and mailed to PTO.

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Source: https://www.industrydocuments.ucsf.edu/docs/pbj0000

1146 NOVEL PYRAZINE ETHERS AND THIOETHERS

D. Williams, E. Southwick, and Y. Houminer
Chemical Research/Sanders/Osdene

Inskeep/D&O
1-24-83 Disclosure file opened.
2-4-83 Disclosure to D&O for patentability evaulation.

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